WEST Search History

DATE: Wednesday, March 12, 2003

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L64	L63 not @py>2000	16	L64
L63	L62 and spot	353	L63
L62	L61 and fraction$	1300	L62
L61	microarray same method	2047	L61

DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L60	(L52 and (angle direction)) AnD ((@pd > 20020523)!)	4	L60
L59	(L58 and (angle fraction)) AnD ((@pd > 20020523)!)	0	L59
L58	(electrophoresis) AnD ((@pd > 20020523)!)	11492	L58
L57	(L52 and (angle fraction)) AnD ((@pd > 20020523)!)	0	L57
L56	(angle electrophoresis) AnD ((@pd > 20020523)!)	0	L56
L55	(L54 not @PY>2000) AnD ((@pd > 20020523)!)	0	L55
L54	(L53 and fractionat?) AnD ((@pd > 20020523)!)	24	L54
L53	(L52 and angle) AnD ((@pd > 20020523)!)	598	L53
L52	(gel electrophoresis) AnD ((@pd > 20020523)!)	8111	L52
L51	(capillary electrophoreses) AnD ((@pd > 20020523)!)	5	L51
L50	(L48 not @PY>2000) AnD ((@pd > 20020523)!)	0	L50
L49	(L48 and two-dimensional) AnD ((@pd > 20020523)!)	1	L49
L48	(L47 and fractionated) AnD ((@pd > 20020523)!)	29	L48
L47	(L45 and electrophoresed) AnD ((@pd > 20020523)!)	40	L47
L46	(L45 and electrophore?) AnD ((@pd > 20020523)!)	0	L46
L45	(test strip) AnD ((@pd > 20020523)!)	986	L45
L44	(L43 and two-dimensional) AnD ((@pd > 20020523)!)	0	L44
L43	(L39 not @PY>2000) AnD ((@pd > 20020523)!)	0	L43
L42	(L37 and (two-dimensional same detection)) AnD ((@pd > 20020523)!)	0	L42
L41	(L37 and (three-dimensional same detection)) AnD ((@pd > 20020523)!)	0	L41
L40	(L37 and (three-dimensional detection)) AnD ((@pd > 20020523)!)	0	L40
L39	(L36 and detection) AnD ((@pd > 20020523)!)	84	L39
L38	(L37 and three-dimensional) AnD ((@pd > 20020523)!)	4	L38
L37	(L36 and two-dimensional) AnD ((@pd > 20020523)!)	10	L37
L36	(L35 and chemiluminescent) AnD ((@pd > 20020523)!)	86	L36
L35	(L34 and fluorescent) AnD ((@pd > 20020523)!)	152	L35
L34	(dot blot analysis) AnD ((@pd > 20020523)!)	211	L34

Set Name	Query	Hit Count	Set Name
L33	(L32 and chemiluminescent) AnD ((@pd > 20020523)!)	9	L33
L32	(L31 and fluorescent) AnD ((@pd > 20020523)!)	20	L32
L31	(L30 and (electrophoresed same fractionated)) AnD ((@pd > 20020523)!)	25	L31
L30	(immunoassay or assay) AnD ((@pd > 20020523)!)	27749	L30
L29	(L22 and two-dimensional) AnD ((@pd > 20020523)!)	0	L29
L28	(L7 not @py>2000) AnD ((@pd > 20020523)!)	0	L28
L27	(L26 and chemiluminescent) AnD ((@pd > 20020523)!)	6	L27
L26	(L8 and fluorescent) AnD ((@pd > 20020523)!)	9	L26
L25	(L8 and fluores?) AnD ((@pd > 20020523)!)	0	L25
L24	(L8 and fraction?) AnD ((@pd > 20020523)!)	7	L24
L23	(L8 and fractionated) AnD ((@pd > 20020523)!)	5	L23
L22	(L21 not @PY>2000) AnD ((@pd > 20020523)!)	0	L22
L21	(L20 and chemiluminescent) AnD ((@pd > 20020523)!)	12	L21
L20	(L18 and fluorescent) AnD ((@pd > 20020523)!)	32	L20
L19	(L18 and fluores?) AnD ((@pd > 20020523)!)	0	L19
L18	(L17 and fraction?) AnD ((@pd > 20020523)!)	44	L18
L17	(L6 and assay) AnD ((@pd > 20020523)!)	115	L17
L16	(L7 and electrophore?) AnD ((@pd > 20020523)!)	0	L16
L15	(L6 and electrophore?) AnD ((@pd > 20020523)!)	1	L15
L14	(L6 and electrophor?) AnD ((@pd > 20020523)!)	0	L14
L13	(L8 and L5) AnD ((@pd > 20020523)!)	0	L13
L12	(L8 and L4) AnD ((@pd > 20020523)!)	0	L12
L11	(L8 and L3) AnD ((@pd > 20020523)!)	0	L11
L10	(L8 and L2) AnD ((@pd > 20020523)!)	0	L10
L9	(L8 and L1) AnD ((@pd > 20020523)!)	2	L9
L8	(electrophor?) AnD ((@pd > 20020523)!)	9	L8
L7	(L3 and L4 and L5) AnD ((@pd > 20020523)!)	3	L7
L6	(L1 and L2) AnD ((@pd > 20020523)!)	124	L6
L5	(((436/172)!.CCLS.)) AnD ((@pd > 20020523)!)	167	L5
L4	((((436/545|436/546)!.CCLS.)) AnD ((@pd > 20020523)!)	25	L4
L3	((((436/518|436/524)!.CCLS.)) AnD ((@pd > 20020523)!)	406	L3
L2	((((435/7.92|435/7.93 |435/7.94 |435/7.95)!.CCLS.)) AnD ((@pd > 20020523)!)	277	L2
L1	((((435/4|435/7.1)!.CCLS.)) AnD ((@pd > 20020523)!)	1844	L1

END OF SEARCH HISTORY